

Equilibrium Conditions of Sodium Aluminate  
Solutions, by J. Shimomoto, 11 pp.  
JAPANESE, per, Kogyo Kagaku Zasshi,  
Vol 65, No 11, 1963, pp 1783-1787.  
AIA-55K79J

338,781

Sci  
Aug 67

Ion Exchange in Pharmaceutical Industry, by  
Toshio Yoshino, 15 pp.

JAPANESE, per, Kagaku to Kogyo (Japan), Vol XXXII,  
1958, pp 334-340.

SLA 60-10944

Sci

OTS, Vol III, No 6

Sep 60

1026, 858

Geochemistry of Stable Carbon Isotopes, by  
S. Ochiai, 9 pp. 1960.

JAPANESE, per Kagaku to Kogyo, Vol. XIII,  
No 4, 1960, pp 368-372.

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Fisheries Res Bd of Canada  
Biol Sta. St. Andrews, NB  
ATS-16<sup>m</sup>/<sup>43R</sup> 71, 4.83

Sci - Chem

Oct 61

12 185

US-14

OANA S.

Geochemistry of stable carbon isotopes

Kagaku to Kogyo, 13, No. 4, 368-372 (1960)

ATS-44M43J. \$ 17.95 - English

E u r a t o n.

Makishima, Itoji and Saito, Yasukazu.  
MINISTRY OF EDUCATION, TOKYO, JAPAN. May 62. 10p. n.s.p.  
Order from N.Y. \$1.90 SA Catalogue  
Basis of Fugaku Hiryu, Japan - 60, v. 11, no. 3 p. 929-932.

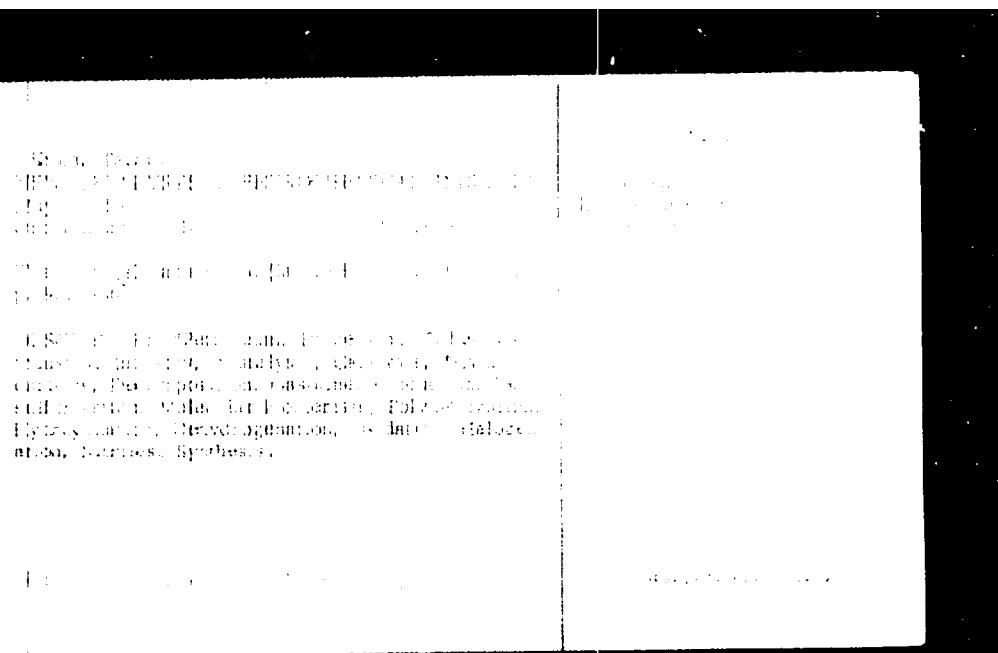
62-17080

I. Makishima, C.  
II. Saito, Y.  
III. S.A. Catalogue  
IV. Research Asia (Japan)

DISCUSSION: Catalysis, Chemistry, Classification,  
Metallic compounds, Oxidation-reduction reactions,  
Acids, Hydrocarbons, Reaction schemes.

(Chemistry-Physical, TT, v. 9, no. 3)

Office of Technical Services



Tsuruta, Teiji  
NEW CATALYSTS IN HIGH POLYMER SYNTHESIS.  
May 62 [14]p. 31 refs.  
Order from SA \$18.00

SA Code-39

Trans. of Kogyo Kagaku (Japan) 1960, v. 11, no. 13,  
p. 937-942.

DESCRIPTORS: \*Polymers, Polymerization, Synthesis,  
\*Catalysis, Catalysts, Ethylenes, Synthetic rubbers,  
Vinyl resins, Vinyl Chlorides, Semiconductors,  
Acetaldehydes, Aldehydes.

62-17964

I. Tsuruta, T.  
II. SA code-39  
III. Seizai ni Arik. (Japan)

Yoshikawa, Kiyoshi.  
RECENT ADVANCES IN APPLICATION OF SOLUTION CATALYSTS. May 62, 10p. 19 refs.  
Order from SA \$18.00 SA Code-40

Trans. of [Kagaku Kogyo (Japan) 1960, v. 11, no. 10, p. 943-947].

DESCRIPTORS: \*Catalysts, Catalysis, Solubility, Oxidation, Glycerols, Phthalic acids, Acids, Acetaldehydes, Aldehydes, Butyl radicals, Cyclohexanones, Hexanones, Oximes, Carbonyl radicals, Polymerization, Manufacturing methods, Vapors, Liquids, Chemical industry.

62-17065

- I. Yoshikawa, K.
- II. SA Code-40
- III. Seizaburo Aoki (Japan)

(Engineering--Chemical, Division of Technology)

Chemical Technology Division

Nishigaki, S.  
UTILISATION DE L'AZOTE LOURD ET DU CARBONE  
LOURD COMME INDICATEURS CHIMIQUES (Heavy  
Nitrogen and Heavy Carbon as Chemical Indicators).  
27p PX-1028.  
Order from OTS, ITC or CNRS SL. 01 62-26958  
Trans. in French of Kagaku to Kogyo (Tokyo) (Japan)  
1960, v. 18, no. 3, p. 671L.

DESCRIPTORS: "Labeled substances, Radioactive  
isotopes, "Nitrogen, "Carbon.

(Chemistry, TT, v. 10, no. 10)

62-26958  
I. Nishigaki, S.  
II. F/X-1028  
III. Centre National de la  
Recherche Scientifique

Bureau of Technical Services

Kitagawa, Mutsuo, Hayashi, Kutsumi, and Kodama,  
Teruo.  
STUDIES ON ACTIVE CARBONS ACTIVATED BY  
ZINC CHLORIDE. [1961] [16p].  
Order from SLA \$1.60

61-18694

Trans. of Kagaku to Kogyo, Osaka (Japan) 1960, v. 34,  
p. 428-[465].

DESCRIPTORS: \*Activated carbon, Carbon, \*Zinc com-  
pounds, \*Chlorides, Chemical reactions, Density, Po-  
rosity, Adsorption.

The zinc chloride activated carbons and the sulfur contain-  
ing carbons were measured for their specific gravity by  
the immersion technique, using water, and their porosity  
was calculated from the amount of water vapor adsorbed  
at saturation, and the relationship between the bulk den-  
sity and the liquid phase adsorption of these was investi-  
(Chemistry--Physical, TT, v. 7, no. 1) (over)

61-18694

- I. Kitagawa, M.
- II. Hayashi, K.
- III. Kodama, T.

Office of Technical Services

Hayashi, Katsumi.  
SULFUR CONTAINING ACTIVE CARBONS. [1961]  
19p. (8 refs. omitted)  
Order from SLA \$1.60

61-18695

TRANS. of Kagaku to Kogyo, Osaka (Japan) 1960, v. 54,  
p. 473-477.

DESCRIPTORS: \*Sulfur, Carbon, \*Activated carbon,  
Chemical reactions, Desulfurization, Dehydrogenation,  
Synthesis, Physical properties, Adsorption.

The preparation and properties of sulfur containing  
carbons are reviewed.

(Chemistry--Physical, IT, v. 7, no. 1)

61-18695

I. Hayashi, K.

Office of Technical Services

Oeda, Haruomi.  
PROGRESS OF TECHNOLOGY FOR THE PRODUCTION OF MONO SODIUM GLUTAMATE. [1963] 25p.  
Order from SLA \$2.60 63-18056

Trans. of Kagaku to Kogyo [Tokyo] (Japan) [1961]  
v. 14, no. 3, p. 204-212.

DESCRIPTORS: \*Sodium compounds, \*Glutamic acid,  
Salts, \*Condiments, Beets, Production.

63-18056

I. Oeda, H.

Kimura, Tadashi, Ishida, Iwao, and Yoshida,  
Keinosuke.  
POLYMERIZATION OF VINYL ACETATE IN THE  
PRESENCE OF POLYVINYLCHLORIDE. [1963] 11p  
Order from K-H \$11.00 K-H 12792

Trans. of Kagaku to Kogyo [Osaka] (Japan) 1962,  
v. 36, p. 129-132, 142.

DESCRIPTORS: \*Polyvinyl chloride, \*Acetates,  
\*Vinyl radicals, Polymers, Polymerization.

63-22521

- I. Kimura, T.
- II. Ishida, I.
- III. Yoshida, K.
- IV. K-H-12792
- V. Kresge-Hooker Science  
Library Associates,  
Detroit, Mich.

(Materials--Plastics, TT, v. 10, no. 10)

Office of Technical Services

Reactions of Carbon Dioxide and Hydrogen under  
High Pressure Synthesis of Methanol, by Taizo Kume.  
JAPANESE, per, Kogyo Kagaku Zasshi, 62, 1959,  
pp 939-941.  
•AEC

Chem  
July 69

A New Method of Evaluation Effective Thermal  
Conductivities and Wall Heat Transfer Coefficients  
in a Packed Bed, by T. Otake, S. Tone.  
JAPANESE, rpt, Kagaku Kogaku, Vol 24, No 3, 1960,  
pp 156-160.

\*AEC

Phys  
July 69

heat Transfer to solid Particles in a stirred bed,  
by T. Shimizu.

JAPANISH, JCR, Kagaku Kagaku, Vol 25, No 12, 1961,  
pp 895-896.

\*ALC

Phys  
July 15

Diffusion in Multi-Component Gas Mixtures, by  
R. B. Bird,  
JAPANESE, per, Kagaku Kogaku, Vol XXVI, 1962,  
pp 718-721.  
\*NASA TT F-10,925

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Jul 67

The Study of Intramolecular Interaction  
between Hydroxyl Group and  $\pi$ -Electrons,  
by S. Iwamura.

JAPANESE, per, Kagaku to Kogyo, Vol XVII,  
No 6, pp 617-625.

RIN 10-58-64

Sci & Biol & Med Sci  
Aug 65

284,381

Study of the heat Transfer of Packed Beds  
Accompanying Thermochemical reactions, by  
S. Sugiyama and T. Baba,  
JAPANESE, JER, Asahara Kogyosha, Vol XXIII,  
No 11, 1964, pp. 940-945.  
NLL 9022.09. (CAL/T.2509)

Sci-Pubs  
Apr 57

324, 15c

Recent Progress in Organic Syntheses by  
Enamine Method. Synthesis of Cyclic Com-  
pounds, by J. Tsuji.

JAPANESE, per, Kagaku to Kogyo, Vol 17,  
No 11, 1964, pp 1242-1251.  
NTC 69-11340-07C

Sci-Chem  
July 69

387,028

On the Batch Distillation of Multiple-  
Component Systems Under Constant Reflux  
Ratio, by I. Yamada, et al.  
JAPANESE, per, Kagaku Kogaku, Vol XXVIII,  
No 12, 1964, pp 1009-1016.  
Chem Trans Sv No 2656

Sci-Cchem  
Mar 67

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Physical Properties of Zinc Oxide and Photo-conductivity in Particular, by H. Kokado,  
T. Yamaguchi,  
JAPANESE, per, Kagaku to Kogyo, Vol XXII,  
No 12, 1964, pp 1344-1352.  
ADS JS-49

Sci-Pags  
Apr 67  
314, 74, 3

Biochemical Fuel Cells, by Shuichi Suzuki  
JAPANESE, per, Kagaku To Kogyo, Vol. 17,  
No 12, 1964, pp. 1359-1365.  
Tr. No 28, Oct 1969  
AIR/AFCRL/69=0428

Sci/b&m  
Mar 70

403,284

Thermal Degradation and Stabilization of Polyvinyl Chloride. Part 5. Thermal Degradation and Color Change of PVC in Solvents Impregnated with Metallic Stabilizers, by T. Morikawa.  
JAPANESE, per, Kagaku to Kogyo, Vol 38, No 12,  
1964, pp 672-679.  
ATS-JS-187

Sei-Chem  
Mar 70

403,864

Names of the Animals in the Palau Island Group,  
(parts 2-3), by Teizo Ezaki, Shiro Murakami.

JAPANESE, per, Kagaku Nenyo, Vol II, No 1,  
Jun 1939, pp 9-15; Vol III, No 2, Sep 1940,  
pp 5-11.

Dept of Interior  
209(901) qUn33pr MAXWELL  
No 337, 338

Sci - Biol.  
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Chilean Species in the South Seas, by M. de Verma.

JOURNAL OF ZOOLOGY, LONDON, VOL. 112, No. 1, pp. 12-23.

1939.

Dept. of Entomology  
200(902) Library - R. P. A.

Ent. & Biol./Med. Sci.

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A Symposium on the Investigation of Tuna and  
Skipjack Spawning Grounds,

JAPANESE, per, Kagaku Manyo, Vol IV, No 1, 1941,  
pp 64-75.

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Sci - Biol  
May 61

148, 815

Introduction of the African Snail, Achatina fulica  
Brussac Into Japan, Especially Micronesia and  
Subsequent Developments, by Teiso Esaki, Keizo  
Akahashi.

JAPANESE, per, Kagaku Nanyo, Vol IV, No 3, 1942,  
p 16-25.

Dept of Interior  
Q11, E78, No 16

Sci - Biology  
et 60

128,651

Geological Survey of Antarctica.

J

JAPANESE, pamphlet, Nagaku No Shinsei, Nov 1957,  
A1 pp.

6004th AIBS  
Tr IR 5624-57

Sci - Geophysics

56, 357

Dec 57

Dielectric Spectra of Aqueous Solutions of Proteins,  
by Masstami Takaeda, 25 pp.  
JAPANESE, per, Kagaku No Ryoiki, Vol II, 1948,  
pp 200-205. 9226588  
AEC-UGRL-Tr-1128 (L.)

Sci-Chem  
Jan '65

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Takahashi, T  
THE MODERN APPLICATIONS OF ALGINIC ACID  
[1960] 26p. 47 refs.  
Available on loan from SLA

61-10263

Trans. of Kagaku no Ryoiki (Japan) 1948, v. 2, [no. 6]  
p. 262-270.

143,192

(Chemistry, TT, v. 5, no. 4)

61-10263

I. Alginic acid--Applications  
I. Takahashi, T.

Office of Technical Services

Electronic States of Transition and Their  
Catalytic Actions, by K. Ohki.

JAPANESE, per, Kagaku No Ryoki, Vol VI,  
1952, pp 274-280.

CHIRO

Sci - Electron

Mar 62

18dP, 506

Ohki, K.  
ORGANIC SYNTHESIS AND THREE-CENTER BONDS.  
[1961] 11p.  
Order from ATS \$20.65

ATS-06N53

Trans. of Kagaku no Ryoiki (Japan) 1958, v. 12, no. 3,  
p. 186-192.

DESCRIPTORS: \*Organic compounds, Synthesis,  
\*Chemical bonds.

(Chemistry--Organic, TT, v. 6, no. 6)

61-25040

I. Ohki, K.  
II. ATS-06N53  
III. Associated Technical  
Services, Inc., East  
Orange, N. J.

176709

Office of Technical Services

Some Secret Information on Celibacy by R. H. D. M. T. S. (1954), pp. 14-15.

JAPANESE, per, Kojaku no Ryoiki, vol. 1, p. 1, 1954, pp. 659-669.

NIM 4-7-62

1969, 869

Sci - Med

Jan 62

AZOXYGLYCOSIDES (FROM CYCAS REVOLUTA, THUNB.), BY  
KOTARO NISHIDA, 15 PP.

JAPANESE, PER, KAGAKU NO RYOIKI, VOL XIII, NO 10,  
1959, PP 730-737.

NIH 6-77-62

SCI - CHEM

208,813

AUG 62

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17014 RD 17014-32b

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The original document was saved in .pdf format.  
by Chihiro Koyama, 50 pp.  
JAPANESE, per, *Kankai no Renshi*, Vol XIV, No 5,  
1964, pp 312-325.  
Navy Nr 4049/NRL Tr 1010

Sci-Chem  
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AZOXYGLYCOSIDES (II) (FROM CYCAS REVOLUTA THUNB.), BY  
KOTARO NISHIDA, LL PP.

JAPANESE, PER, KAGA NO RYOIKI, VOL XIV, NO 8, 1960,  
PP 578-58L.

NIH 6-79-62

SCI - CHEM

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Kanbara, Hiroshi,  
MAGNETISM OF METAL COMPLEX, [1962] [26]p.  
15 refs.  
Order from SLA \$2.60

62-14829

Trans. of Kagaku no Iwaki (Japan) 1961, v. 15, no. 10,  
p. 21-29.

62-14829

I. Kanbara, H.

DESCRIPTION: \*Complex compounds, Metals, salts,  
Ions, Magnetic properties, \*Magnetic susceptibility,  
Paramagnetic resonance, \*Resonance absorption,  
Electrons.

Theories related to the magnetic susceptibility of complex salts are introduced and an attempt is made to consider to what extent the information concerning the electronic structure of the complex ion has been accumulated by comparing the results of experiments. The knowledge obtained from the paramagnetic resonance absorption is dealt with and the facts obtained concerning (Physics--Magnetism, PF, v. 9, no. 4) (over)

Office of Technical Services

Studies of the Synthesis of Coordination Polymers,  
by Okazawa Rokuro, 13 pp.  
JAPANESE, par, Kagaku no Ryuiki, Vol XV, 1961,  
pp 247-251. 9692671  
DDC RSIC-175

Sci-Chem  
June 64

260,667

Tsuboi, Masamichi.

MOLECULAR STRUCTURE OF POLYPEPTIDES CONTAINING D-AMINO ACID RESIDUES, AS STUDIED BY INFRARED SPECTRA. [1963] [10p. (figs. omitted)  
18 refs.

Order from SLA \$1.10

63-16250

Trans. of [Kagaku no Ryōiki (Japan) 1961, v. 15,  
p. 936-942].

DESCRIPTORS: \*Molecular structure, \*Peptides,  
Amino acids, \*Infrared spectroscopy.

(Physics--Molecular, TT, v. 10, no. 9).

63-16250

I. Tsuboi, M.

Office of Technical Services

Application of Stereographic Projection  
on Wulff's Net to Some Stereochemical  
Problems, by H. Iwamura.  
JAPANESE, per, Kagaku no Ryoiki, Vol XVII,  
No 12, 1963, pp 22-28.  
NII 10-59-64

Sci - Biol & Med Sci  
Aug 65

284,382

Chromatography of Peptides, by Y. Yaoi.  
JAPANESE, per, Kagaku no Ryoiki Zokan, Vol 63,  
1964, pp 135-154.  
NASA TT F-12,660

Sci-Chem  
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<p>Sakai, K. and Teranaka, T. THE TUMOR-INHIBITING EFFECT OF MITOMYCIN ON EXPERIMENTAL TUMORS. [1961] 4p. Order from SLA \$1.10 61-10432</p> <p>Trans. of [Kagaku Ryoho] (Japan) 1957, v. 5, no. 5, p. 222-223.</p> <p>DESCRIPTORS: *Antibiotics, *Neoplasms.</p> <p>(Biological Sciences--Pathology, TT, v. 6, no. 7)</p>	<p>PB- 61-10432</p> <p>L. Sakai, K. H. Teranaka, T.</p> <p>Office of Technical Services</p>
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Sakai, K., Yoshimura, K. and others.  
ON THE ANTI-TUMOR ACTION OF MITOMYCIN.  
[1961] 2p.  
Order from SLA \$1.10                    61-10427  
Trans. of [Kagaku Ryoho] (Japan) 1957, v. 5, no. 7,  
p. 322.

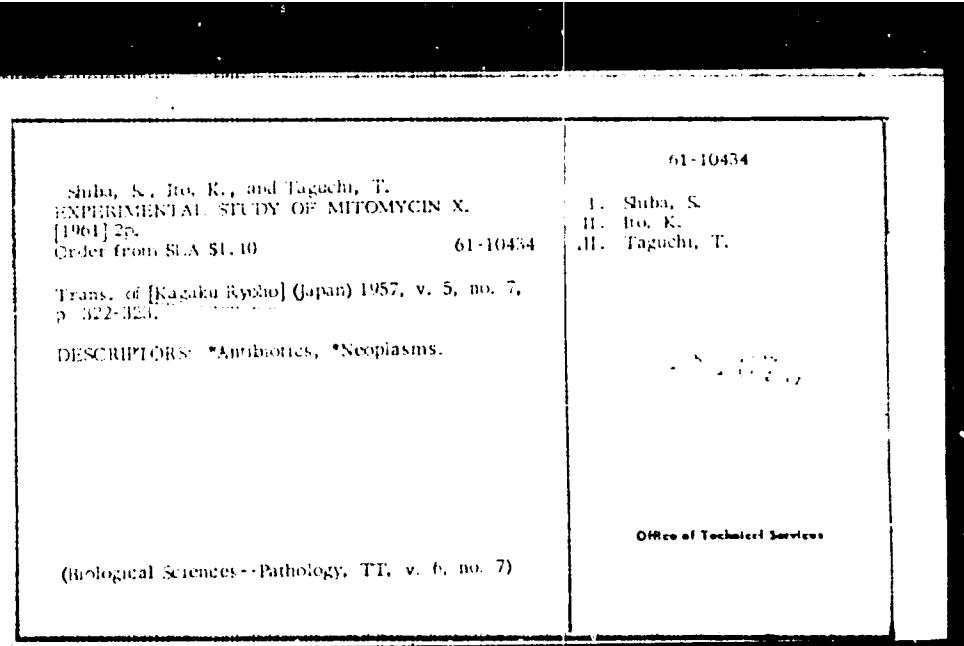
DESCRIPTORS: \*Antibiotics, \*Neoplasms.

(Biological Sciences--Pathology, UU, v. 6, n. 5)

61-10427

I. Sakai, K.  
II. Yoshimura, K.

Office of Technical Services



Uenohchi, I., Oboshi, S. and others.  
THERAPEUTIC EFFECTS OF MITOMYCIN C ON  
EXPERIMENTAL TUMORS. [1961] 39p. 14 refs.  
Order from SL' \$3.60 61-10433

Trans. of [Nagaku Ryoho] (Japan) 1958, v. 6, no. 6,  
p. 378-392.

DESCRIPTORS: \*Antibiotics, \*Neoplasms

61-10433

I. Uenohchi, I  
II. Oboshi, S.

17416

Office of Technical Services

(Biological Sciences--Pathology, TT, v. 6, no. 4)

R-4439-D

Application of Stereographic Projection on Sulff's  
Net to Some Stereochemical Problems, by Kiichi Tomura.  
JAPANESE, per, Kagaku no Ryoiki, Vol XVII, No 1,  
1963, pp 22-28.

\*JPRC/P.E.

Sci  
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Chromatography of Peptides, by Yoshito Yaci.  
22 pp.  
JAPANESE, per, Kagaku no Ryoiki Zokan, Vol 63,  
1964, pp 135-154.  
NASA TT P-12,660

Sci-Chem  
Jan 70

400,399

Paper Chromatography of Hydrides of Fatty  
Acids, by Kazuo Satake, Tokuichiro Seki.

JAPANESE, per, Kagaku no Kyoki, pp 557-561.

MISI, H-2852, A

Sci - Chem

May 59

88, 201

The Generation Number of Tetrastichus Hagenowi Ratz.  
An Egg Parasite of Cockroaches, at Taihoku, by  
T. Nakai, 4 pp.

Japanese, per, Nagaku no Taiwan, Vol V, 1937,  
pp 307-309.

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Aug 59

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Tamis Moleculaires. Leurs Proprietes et Applications,  
by Nobuyoshi Hara, 10 p.

JAPANESE to FRENCH, per, Kagaku to Kogyo, 1957,  
Vol X, No 2, pp 63-69.

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Feb 60  
Vol 2, No 10

La Chimie des Lanthanides. (Chemistry of the  
Lanthanides), by S. Mizumid, 17 pp.

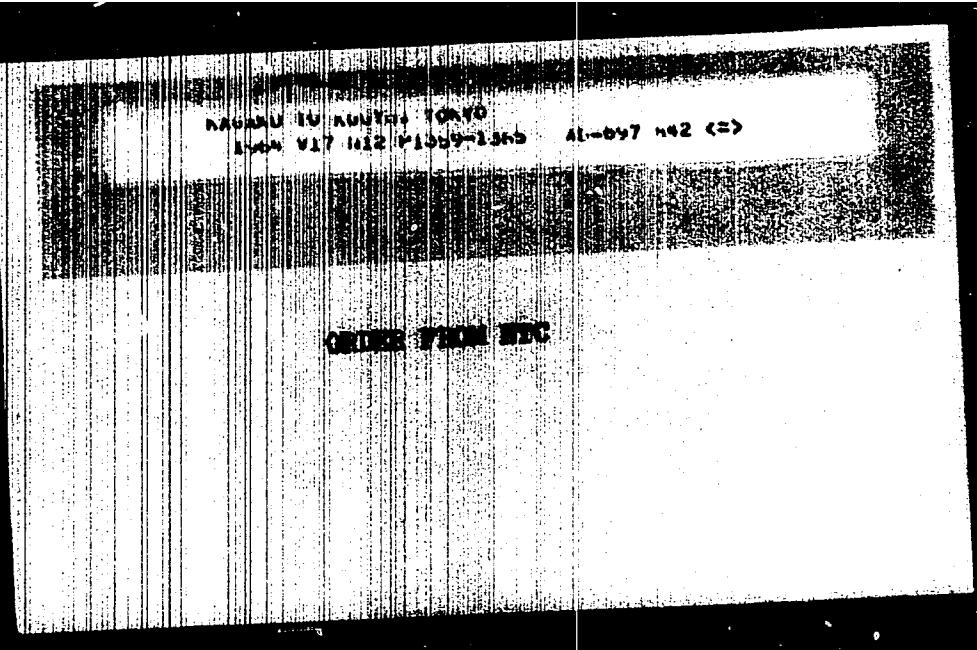
JAPANESE TO FRENCH, per JASPER KIRKLAND (Rev.).  
Vol X, 1957, pp 113-12.

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CIA tr A-143

Jan 60

APPROVED FOR RELEASE: Tuesday, July 09, 2002

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APPROVED FOR RELEASE: Tuesday, July 09, 2002

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Yamaguchi, H.  
THE SYNTHESIS OF N-SUBSTITUTED SULFAMATES  
BY THE USE OF AMMONIUM IMIDODISULFONATE.  
Pt. I of N-Sulfonylation of Amines. [1961] 8p.  
Order from ATS \$13.50                           ATS-14NS3]

Trans. of [Nihon] Kagaku Zasshi (Japan) 1961, v. 82,  
no. 4, p. 483-486.

DESCRIPTORS: \*Sulfamates, Synthesis, \*Ammonium  
radicals, \*Sulfonates, Chemical reactions, \*Amines.

(Chemistry--Organic, TT, v. 6, no. 8)

61-25827

I. Yamaguchi, H.  
II. Title: N-Sulfonyatio...  
III. ATS-14NS3]  
IV. Associated Technical  
Services, Inc., East  
Orange, N. J.

14626

Office of Technical Services

Studies on Neocyasins, New Glycosides of Cyads,  
by Tomonori Nagahama.

JAPANESE, per, Kagoshima Daigaku Nogakubu  
Gakujutsu Hokoku, 1954, Vol 14, pp 1-51.

As per \*OTS, Vol 12, No 11

Sci -  
Aug 66

<p>Kuroki, Toehiro. CORRELATION BETWEEN THE MOVEMENT AND APPEARANCE OF FISH SCHOOL, tr. by Grace Y. Bull. J. [1959] 15p. (12 figs, 2 tables omitted) 38 refs. Order from LC or SLA m\$2.40, ph\$3.30 59-22355</p> <p>Trans. of (Kagoshima Daigaku Suisan Gakubu Kiyo) (Japan) 1959, v. 7, Feb, p. 87-101.</p> <p>146,990</p>	
59-22355	<p>I. Fishes--Motion I. Kuroki, T. II. Fish and Wildlife Service, Washington, D. C</p>
<p>Office of Technical Services</p>	
(Biological Sciences--Zoology, TT, v. 5, no. 5)	1-31-61

Travel, Impressions of Laos, Hong Kong, and  
Macao, 3 pp.

JAPANESE, per, Kaboku Shimpō, 9, 10,  
11 Feb 1962.

500th IMTC Op  
Tr No 105775 (la)

ASIA

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Econ

27 Mar 62

An Adrenocortical Response of Mouse Lymph Node  
to Estrogen Treatment, by Hidemige Inui, 26 pp.

JAPANESE, per, Kaibogaku Zasshi, Vol XXXII,  
No 6, 1957, pp 271-582.

SLA 64-15406

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11 May 62

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(DC-3657).

Japanese Study on Communist Forces in Laos, by  
Imai Tadashi, 5 pp.

JAPANESE, per, Kaigai Jijo, Vol VII, No 11,  
Tokyo, 1959, pp 36-40.

JPRS 3296

✓  
FE - Laos, Vietnam, China  
Pol - Communist forces  
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Communist China's Development of Market in Southeast Asia. UNCLASSIFIED  
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JAPANESSE, por, Kaigai Keizai Gappo, Aug 1958,  
pp 42-46.

USACRAPHIC, FD  
No 98593

ME - China

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Mar 59

Soviet Machine Tool Specifications No 4.  
UNCLASSIFIED

JAPANESE, per, Nihon Kogyo, publ. by  
Nihon Kogyo KK, May 1970, 311 pp.

600th AIMS  
S-3B-326

SEARCHED  
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80,669

Communist Movement in Indonesia. UNCLASSIFIED

JAPANESE, per, Nagaoka Jijo, publ by Shimbunsha  
University Foreign Affairs Research Institute,  
5 Dec 1970, pp 41-51.

USACRAPHIC, PD  
No 98570

WFO - Indonesia  
Sku  
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80, 667

Soviet Machine Tools Specifications No 8.  
UNCLASSIFIED

JAPANESE, per, Nihon Kikai Shiryo, Sep 1958,  
14 pp.

600th ADIS  
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Sci - Engr

Feb 59

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Soviet Machine Tool Specifications No 5, 1950  
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JAPANESE, per, Naigai Kihai Shiryo, Jan  
1950, 27 pp.

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Sci - Engr

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80,670

Soviet Machine Tool Specifications No 6.  
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JAPANESE, per, Original Mimi Okuryo, Jul 1958,  
16 pp.

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Sci - Engr

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Feb 99

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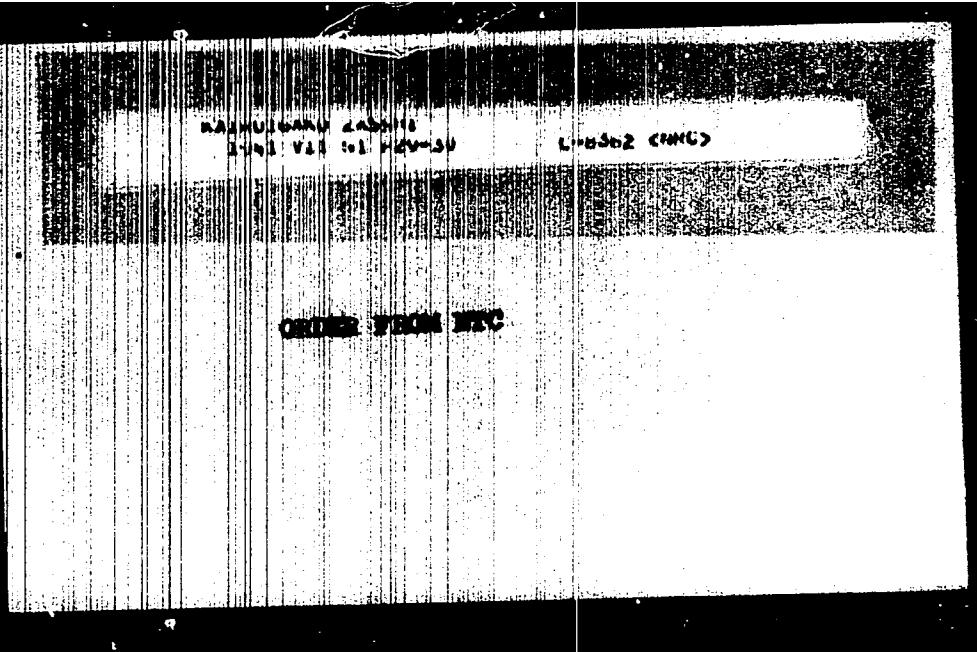
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